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- **Look up Table** - Quartus II Software Only Altera's Quartus II software supports parallel development of sti software v4.2 now.
  www.altera.com

1. **Arctan(x)**
   Arctan(x) using CORDIC. 1. The problem and some solutions. Sometimes, especially when navigating a robot, y to cover ... alpha=90-**arctan**(1/x). There are several possibilities to do the job, such as a **look-up table**, a ...
   www.convict.lu/Jeunes/Math/**arctan**.htm - 47k - Cached - More from this site

2. Interactive Computation of Holograms Using a **Look-up Table**
   Interactive Computation of Holograms Using a **Look-up Table**. Mark Lucente. MIT Media Laboratory, Spatial Ima the use of a precomputed **look-up table** containing a large array of elemental interference ... angle of incidence t
   xenia.media.mit.edu/~lucente/pubs/jei92.html - 43k - Cached - More from this site

3. Interactive Computation of Holograms Using a **Look up Table** (PDF)
   Published in the Journal of Electronic Imaging vol. January. pp. Interactive Computation of Holograms Using a **Lo** MA. USA. ABSTRACT ... the angular direction of light propagation equal to **arctan**. x ...
   www.lucente.biz/pubs/jei92-preprint.pdf - 145k - View as html - More from this site

4. DIGITAL DOWN CONVERSION IN SOFTWARE RADIO TERMINALS (PDF)
   ... To achieve high resolution this technique requires a. large **look-up table** which means large chip area, high po
   www.cps.unizar.es/~te/Docencia_archivos/eledigcom_archivos/ddc.pdf - 151k - View as html - More from this site

5. Color Spaces FAQ - David Bourgin
   Information about my professional background starting from the very beginning.
   www.ilkeratalay.com/colorspacesfaq.php - 83k - Cached - More from this site

6. Iti::arctanLUT class Reference
   ... a mono-state object that contains a 1MB **Look-up Table** to accelerate the computation of the arc ... if you need
   montefiore.ulg.ac.be/~jbhayet/trictrac/html/classIti_1_1**arctan**LUT.html - 13k - Cached - More from this site

7. http://www.poynton.com/notes/Timo/colorspace-faq
   It provides an extension to the sections of comp.graphics FAQ about colors. Read section 1 for more details. ... ve points ... are given below: Hue = (Alpha-**arctan**((Red-intensity)*(3^0.5)/(Green-Blue ...
   www.poynton.com/notes/Timo/colorspace-faq - 83k - Cached - More from this site

8. Trigonometry Functions with the PICmicro MCU
   ... One-quadrant sine-only **look-up table** - The sine values for any one quadrant can be used to ... x arccsc (csc(
   www.thefrankes.com/alex/robotics/trig.htm - 16k - Cached - More from this site

9. Macro Commands
   ... Transforms the pixel data using the current **look-up table**. **arctan**(n) / Math Functions ... Loads a new **look-up**
   rsb.info.nih.gov/nih-image/more-docs/commands.html - 47k - Cached - More from this site

10. http://www.rxn.com/~uffda/archive/faq/color.faq
    It provides an extension to the sections of comp.graphics FAQ about colors. Read section 1 for more details. ... ve points ... are given below: Hue = (Alpha-**arctan**((Red-intensity)*(3^0.5)/(Green-Blue ...

www.rxn.com/~uffda/archive/faq/color.faq - 83k - Cached - More from this site

11. http://www.math.ucla.edu/~jimc/xcolor/colorspace.faq
It provides an extension to the sections of comp.graphics FAQ about colors. Read section 1 for more details. ... ve points ... are given below: Hue = (Alpha-**arctan**((Red-intensity)*(3^0.5)/(Green-Blue ...
www.math.ucla.edu/~jimc/xcolor/colorspace.faq - 82k - Cached - More from this site

12. Color spaces FAQ - David Bourgin
David Bourgin's Color spaces FAQ. [Note: This FAQ is no longer being maintained (there is a newer Charles Poy to you too. -- AF]
www.scarse.org/docs/color_faq.html - 85k - Cached - More from this site

13. The FreeType Auto-Hinting pages
... this is performed through a very quick **look-up table** used to implement the "**arctan**" function with reduced acc
www.freetype.org/autohinting/features.html - 6k - Cached - More from this site

14. http://espc22.murdoch.edu.au/~scott/files/mylib/goodies
... 26)=z]); # a **look-up table** table(symmetric,[(b ... **look-up table** tablelook(expr,table); # look-up expression fron
espc22.murdoch.edu.au/~scott/files/mylib/goodies - 36k - Cached - More from this site

15. EE6367-Applied DSP Project Report Implementation and Analysis of Efficient Algorithms for (P
... One is the **look-up table**. method and the other one is the polynomial approximation ... 0<x<pi/2. **Arctan**(x) 0<:
www.utdallas.edu/~nxr022000/Report.pdf - 73k - View as html - More from this site

16. http://www.timexsinclair.org/dl/spectrum-rom.txt
... channel 1615 Set channel flags 162D Channel code **look-up table** 1634 Channel K flag 1642 Channel S ... Ha
www.timexsinclair.org/dl/spectrum-rom.txt - 10k - Cached - More from this site

17. http://spanky.triumf.ca/pub/fractals/docs/CORDIC.MATH
I'll start off with two new papers describing cordic math... used to calculate multiplication, division, sin, cos, tan, **ar** CONVERGENCE For the system ...
spanky.triumf.ca/pub/fractals/docs/CORDIC.MATH - 12k - Cached - More from this site

18. http://cg.cs.tu-berlin.de/faq/colorspace.faq
Bourgin) I did a (too) long period of research in the video domain (video cards, image file formats, and so on) and based on a color **look-up table** (LUT)? 4 - What is this gamma component ... are given below: Hue = (Alpha-**arct**
cg.cs.tu-berlin.de/faq/colorspace.faq - 63k - Cached - More from this site

19. Color space FAQ
bourgin@turing.imag.fr (David Bourgin (The best player).) Color space FAQ ... What is an image based on a colo Luminosity)*(3^0.5)/(Green-Blue ...
www.neuro.sfc.keio.ac.jp/~aly/polygon/info/color-space-faq.html - 40k - Cached - More from this site

20. Microsoft PowerPoint - Part9a-elem (PDF)
... Straightforward method: **look-up table** ... Table for 10 fractional bits: **arctan** (2)= 2 for i≥4 ...
euler.ecs.umass.edu/arith/parts-pdf/Part9a-elem.pdf - 551k - View as html - More from this site

21. Cheng-Yu Chang's Weblog: Color space FAQ
... 3 - What is an image based on a color **look-up table**? ... Hue = (Alpha-**arctan**((Red-Luminosity)*(3^0.5)/(Greer
neural.ee.ncku.edu.tw/~ccy0927/blog/archives/000099.html - 43k - Cached - More from this site

22. Sundials designed in Logo (PDF)
... make "x **arctan** product sin :latitude tan product :i 15 ... this remains undone and I use a **look up table**. Below i
acitt.digitalbrain.com/acitt/.../pubs/Journal 04/sundials in logo.pdf - 552k - View as html - More from this site

23. Newsletter_main_article_02_2002.fm (PDF)
... kT. **arctan** 2. i ... tage of such an implementation is that there is no need for a **look-up table** anymore, since th

www.ifn.et.tu-dresden.de/~loehning/Newsletter_main_article_02_2002.pdf - 148k - View as html - More from this s

24. CORDIC Based Digital Mixing (PDF)
... – large **look-up table** (2 ... i. **arctan** 2. i ...
www.ifn.et.tu-dresden.de/~loehning/NT_SEM_CORDIC_10_07_2001.pdf - 265k - View as html - More from this si

25. XDS Doc
... XYCTBL XYCORR.TBL DIR SPATIAL CORRECTION **LOOK-UP TABLE** CREATED BY: XYCORR USED BY : value ...
www.scripps.edu/~elsag/xds.html - 58k - Cached - More from this site

26. http://hysteria.sk/~mikro/Coding/Hardware/COLORS.TXT
It provides an extension to the short 4 and 5 items of comp.graphics FAQ. Read item 1 for more details. ... What i: below: Hue = (Alpha-**arctan**((Red-intensity)*(3^0.5)/(Green-Blue ...
hysteria.sk/~mikro/Coding/Hardware/COLORS.TXT - 65k - Cached - More from this site

27. Alphabetical listing of LAS programs
... Delete an entry from a display **look-up table** file (B ... Compute arcsin, arccos, or **arctan** for one or two images
dbwww.essc.psu.edu/lasdoc/user/alpha.html - 32k - Cached - More from this site

28. StuChat38
StuChat #38. (Please note that this is a personal page and does not necessarily reflect Lightsoft views nor policy) time touching on speed versus accuracy ... numbers in the **look-up table**, the error becomes still smaller: |**arctan**
www.lightsoft.co.uk/PD/stu/StuChat38.html - 56k - Cached - More from this site

29. http://www.grahamkendall.net/HP48-49/A105.txt
A programming group was able to figure everything out about it.
www.grahamkendall.net/HP48-49/A105.txt - 15k - Cached - More from this site

30. Paper Title: Single Chip for Imaging, Color Segmentation, Histogramming and Pattern Matchin
... **arctan**[0.866*(g-b)/(2r-g-b)], where rbg are the. normalized RGB values [4]. Due to the complexity of computinç
www.iguana-robotics.com/publications/isscc02.pdf - 559k - View as html - More from this site

31. Programmers Heaven - General Programming Zone - Mathematics textfiles files
Programmers Heaven - General Programming Zone - Mathematics textfiles files
www.pheaven.com/zone22/cat171 - 54k - Cached - More from this site

32. Review and Assessment of Architecture and Signal Processing Algorithms (PDF)
... approximations unattractive. **Look-up table** techniques with pre-computed arguments of piecewise polynomial
www.engineering.sdsu.edu/~scott/articles/extract.pdf - 135k - View as html - More from this site

33. NONLINEAR DISTORTION CORRECTION IN ENDOSCOPIC VIDEO IMAGES (PDF)
... used a compressed **look-up table** to correct dis- ... 2. θ = **arctan**. y −v ...
cobb.ee.psu.edu/publications/publish2000/icipchao.pdf - 145k - View as html - More from this site

34. GameDev.Net Discussion Forums - User Profile
Gamedev.net is the leading resource for game developers, featuring daily news updates, over 1500 featured artic **table** for Trig functions - How many tables? ... **Look up table** for Trig functions - How many tables? If you want **ar**
www.gamedev.net/profile/profile.asp?id=962 - 30k - Cached - More from this site

35. Reduction of the Power Consumption at the Algorithmic Level of CMOS Circuits (PDF)
... implementing the **arctan** function was needed. The most. reasonable way to do this was by implementing a **Lo**
www.umel.feec.vutbr.cz/~hub/eds/PDF/schwa005.pdf - 27k - View as html - More from this site

36. http://www.ece.cmu.edu/~jxie/slides.ppt (MICROSOFT POWERPOINT)
... Summation of x0 , x2 , ..., xN-1. Perform "**arctan**(./.)" by a 2D **look-up table** ...
www.ece.cmu.edu/~jxie/slides.ppt - 486k - View as html - More from this site

37. http://www.grahamkendall.net/HP48-49/A74.txt
A74 ==== How much?
www.grahamkendall.net/HP48-49/A74.txt - 4k - Cached - More from this site

38. Microsoft Word - Missile RepoÉ (PDF)
... by using either a mathematical function or a **look-up table**. This method presents several ... t. = **ARCTAN**(LOS
techreports.larc.nasa.gov/ltrs/PDF/NASA-94-tm109057.pdf - 4356k - View as html - More from this site

39. http://w3.rz-berlin.mpg.de/~taifun/fhi/15040v25/common/src/am/amc1/amc1lut.c - Translate this
... a)-256):(a)) static short **arctan**(short y, short x); static ... x); /**********
w3.rz-berlin.mpg.de/~taifun/fhi/15040v25/common/src/am/amc1/amc1lut.c - 25k - Cached - More from this site

40. http://www.math.utah.edu:8080/tex-archive/support/chktex/chktexrc
ChkTeX, example resource file for ChkTeX. ## Copyright (C) 1995-96 Jens T. ... lg ln lim limsup liminf sin a
www.math.utah.edu:8080/tex-archive/support/chktex/chktexrc - 19k - Cached - More from this site

41. Object-Image Macro Reference
Part A ====== This is a description of all available macro commands, subdivided in 'Part A', 'Part B' and 'Part C'. **table**. SetPalette(string, ExtraColors) Loads a new ... absolute value of n. **arctan**(x) Returns arctangent of x ...
simon.bio.uva.nl/ObjectMacros.html - 171k - Cached - More from this site

42. NIH Image Macro Ref
... Options Menu ---------- InvertLUT Inverts the video **look-up table**. SetPalette(string, ExtraColors) Loads a n
simon.bio.uva.nl/NIH_ImageMacroRef.html - 35k - Cached - More from this site

43. Introduction (PDF)
... layout of an edgel and its closest neighbours and resolves itself to referencing a small **look up table** ... directio
www.ippt.gov.pl/~lchmiel/publ/len_est.pdf - 1374k - View as html - More from this site

44. CSE 597: Variable Topics/Computer Vision (PDF)
... Cannot get pixels divided equally, hence, gaps. **Look-up table** implementation ... θf = **arctan**(∂f/∂y, ∂f/∂x) ...
www.nd.edu/~flynn/cse597/lecnotes/5-3up.pdf - More from this site

45. http://cmex-www.arc.nasa.gov/cmex/data/Tutorial/NIHMANS/APPENDX/Macros.htm
... Transforms the pixel data using the current **look-up table**. ... Returns absolute value of n. **arctan**(n) Returns ar
cmex-www.arc.nasa.gov/cmex/data/Tutorial/NIHMANS/APPENDX/Macros.htm - 44k - Cached - More from this sit

46. SENTECH Instruments - Spectraray II Software
... File layer (**look up table** data) Parameterized dispersion models ... Gradient layers (linear, Gaussian, error fun
www.sentech.de/specsw.htm - 7k - Cached - More from this site

47. XDS Input Parameters
XDS: Input Parameters. All input parameters needed for data processing are collected in the file named XDS.INP generate a **look-up table** of the non-xray background at each ... This value is approximately **arctan**(spot diamete
hydra.dartmouth.edu/xds/xds_parameters.html - 66k - Cached - More from this site

48. Cheng-Yu Chang's Weblog: 民國九十三年六月 彙整
... It explains why we call the palette, a color. **look-up table**. ... Hue = (Alpha-**arctan**((Red-Luminosity)*(3^0.5)/(G
neural.ee.ncku.edu.tw/~ccy0927/blog/archives/2004_06.html - 90k - Cached - More from this site

49. http://www.weblearn.hs-bremen.de/lehrenden/sethmann/Bildverarbeitung/BV_4_Image_space
... Usually, a point operation is performed with the aid of a **look-up table** (LUT), such as that ... **arctan**. An alterna
weblearn.hs-bremen.de/lehrenden/sethmann/Bildverarbeitung/... - 182k - View as html - More from this site

50. CORDIC-Algorithmen in der Lehre, in Mathematik, Implementation und Anwendungen (PDF)
... 3. • **arctan**. 1. 7 ... • **look up table** mit linearer Interpolation (trading space for time) ...
www.fb4.hs-bremen.de/KolloqMai/Vortrag/Cordic.pdf - 570k - View as html - More from this site

51. 1 Algorithm Physics Performance (PDF)
... 0. **arctan**. r ... form of the algorithm with matrices stored in a large **look up table** (LUT) will be used. ...
sbhepnt.physics.sunysb.edu/~hobbs/L2STT/tfc-v4.pdf - 243k - View as html - More from this site

52. 1 Algorithm Physics Performance (PDF)
... 0. **arctan**. r ... form of the algorithm with matrices stored in a large **look up table** (LUT) will be used. ...
sbhepnt.physics.sunysb.edu/~hobbs/L2STT/tfc-v3.pdf - 243k - View as html - More from this site

53. Spherical, Cubic, and Parabolic Environment Mappings
... the object is display, the map is being treated like a **look up table** into the Phong intensities ... diagonal of a pi›
www.cs.unc.edu/~zimmons/cs238/maps/environment.html - 76k - Cached - More from this site

54. colorimetrie - Translate this page
Je pense que la Voie de la creation, c'est l'union de la Science et de l'Art. Dans ce site personnel, j'ai mis mes tra'
(Vivre et Sens de Vivre). ...
www.geocities.com/chan_k2/colori.html - 21k - Cached - More from this site

55. Fortsetzung zu Kapitel 4: Bildoperationen (PDF)
... • schnelle Implementierung durch **Look-up Table**. • Kontrastverbesserung ... (arg(x, y) = **arctan**(y/x ...
www-sst.informatik.tu-cottbus.de/~wwwgs/bia_v03.pdf - 4778k - View as html - More from this site

56. http://www.pulsedata.com/products/Notetakers/Software/BNBT_5_0.txt
This User Guide tells you all about them. 1.1 Equipment Checklist. Carefully unpack your BrailleNote. Save the bc
displays: "**Look up Table** of Contents or Index?" Press T to select ...
www.pulsedata.com/products/Notetakers/Software/BNBT_5_0.txt - 525k - Cached - More from this site

57. http://www.sr.bham.ac.uk/asterix/prog/allsrc/cal.f
... CEMVP, CEM, GEIG SAVE /CAL_BMD/ * Use the **look up table** to generate CEM c/s PCN3 = MIN ... scale le
www.sr.bham.ac.uk/asterix/prog/allsrc/cal.f - 72k - Cached - More from this site

58. esp@cenet description view
... 4 shows the manner a **look-up table** may be arranged so access in one direction would provide a value equal
v3.espacenet.com/textdes?&DB=EPODOC&IDX=EP191134 - More from this site

59. http://www.math.tuwien.ac.at/~sleska/html/w3xhtml/mathbook/mathbook.txt
From the Windows Program Manager select FILE, then select RUN. 2. Type and Enter A:SETUP (or B:SETUP). S
correct directories. ... the following operations: sine, cosine, tangent, arcsin, arccos, **arctan**, e^x, Y^x, log e, log 1(
www.math.tuwien.ac.at/~sleska/html/w3xhtml/mathbook/mathbook.txt - 18k - Cached - More from this site

60. SIMULATION OF REGIONAL LONGSHORE SEDIMENT TRANSPORT AND COASTAL EVOI
... br. =**arctan**(dy. r ... o. A **look-up table** is ...
cirp.wes.army.mil/cirp/pubs/pdf/ICCE02_Cascade.pdf - 372k - View as html - More from this site

61. http://www.axman.com/files/Other/80CXX/Philips/Basic/Basic52/BASIC.LST
ASEM-51 V1.2 Copyright (c) 1996 by W.W.
www.axman.com/files/Other/80CXX/Philips/Basic/Basic52/BASIC.LST - 285k - Cached - More from this site

62. http://www.pulsedata.com/products/Notetakers/Software/BNQT_5_0.txt
BRAILLENOTE QT USER GUIDE V5.0 D1.0 P/N NT211 PULSE DATA INTERNATIONAL LIMITED 1 Expo Place
www.pulsedata.com/products/Notetakers/Software/BNQT_5_0.txt - 530k - Cached - More from this site

63. fgdemo.c Source File
00172 } 00173 return 1; /* Keep going. */
www.csounds.com/developers/html/fgdemo_8c-source.html - 162k - Cached - More from this site

64. Entwurf und Aufbau einer digitalen Strom- und Drehzahlregelung für eine permanentmagneter
... als eine LUT (**look-up table**) realisiert. Es wurde eine angemessene Skalierung der Größen vorgenommen, da

www.diplom.de/db/diplomarbeiten2620.html - 23k - Cached - More from this site

65. http://www.cs.bath.ac.uk/pub/dream/BETA/util2/mkgraph/fgdemo.c
/* fgdemo.c Copyright (C) 1992 John ffitch This file is part of Csound.
www.cs.bath.ac.uk/pub/dream/BETA/util2/mkgraph/fgdemo.c - 57k - Cached - More from this site

66. http://webber.home.cern.ch/webber/hw65_manual.html
HERWIG 6.5. An event generator for Hadron Emission Reactions With Interfering Gluons (including supersymmet
Munich. E-mail: corcella@mppmu.mpg.de. Ian G.
webber.home.cern.ch/webber/hw65_manual.html - 525k - Cached - More from this site

67. http://www.engineering.uiowa.edu/~eldove/Research/3D_vis.html
... Trig-cos, sin, tan, arccos, arcsin, **arctan**, **arctan** 2, Arithmetic parser. Textural Classification: Visualisation: Disp
www.engineering.uiowa.edu/~eldove/Research/3D_vis.html - 173k - Cached - More from this site

68. http://www.taniwha.com/~paul/fc/srcs/v2.2/ostbef.s
bit, addr' indexed by top nibble ; 7: acall ; 8: lcall ; 9: 'j?
www.taniwha.com/~paul/fc/srcs/v2.2/ostbef.s - 320k - Cached - More from this site

69. http://www.taniwha.com/~paul/fc/srcs/v2.3/ostbef.s
bit, addr' indexed by top nibble ; 7: acall ; 8: lcall ; 9: 'j?
www.taniwha.com/~paul/fc/srcs/v2.3/ostbef.s - 322k - Cached - More from this site

70. Microsoft Word - MiniRobot (PDF)
... xrr. **arctan**. θ ... First, the **arctan** function is calculated using a. **look-up table** with values at every 9 ...
dsplabs.utt.ro/~micha/publications/pdfs/MiniRobot.pdf - 363k - View as html - More from this site

71. http://perso.ens-lyon.fr/jean-michel.muller/biblio
Arnold and Thomas A. Bailey and John R. Cowles and Mark D.
perso.ens-lyon.fr/jean-michel.muller/biblio - 291k - Cached - More from this site

72. A fast scheme for complex rotation
... Eq (16) suggests that **arctan** 2-n series constitutes a discrete base for the representation of the rotation ... an a
www.ici.ro/ici/revista/sic98_2/art07.html - 35k - Cached - More from this site

73. http://www.ee.surrey.ac.uk/Personal/T.Vladimirova/Publications/A2_Vladimirova_P.pdf (PDF)
... 2. **arctan**. 1 ... extending shifters, a **look-up table** (LUT) for the step angle constants and a finite state ...
ee.surrey.ac.uk/.../T.Vladimirova/Publications/A2_Vladimirova_P.pdf - 157k - View as html - More from this site

74. Vector Field Visualization using Markov Random Field Texture Synthesis (PDF)
... lar blocks in the example. A **look-up table** can speed this ... θ. = **arctan**. Φ ...
www.dgm.informatik.tu-darmstadt.de/pub/vector.pdf - 1356k - View as html - More from this site

75. Hand-held Laser Scanning In Practice (PDF)
... β = **arctan**. f ... to characterise each camera separately with a 3D **look-up-table** (LUT). Data for the calibration
aranz.com/download/hls/papers/IVCNZ98.pdf - 399k - View as html - More from this site

76. http://hepwww.rl.ac.uk/theory/seymour/herwig/manual.html
An event generator for Hadron Emission Reactions With Interfering Gluons (including supersymmetric processes)
hepwww.rl.ac.uk/theory/seymour/herwig/manual.html - 432k - Cached - More from this site

77. The fractint wishlist archive
Paul Derbyshire in Ottawa, Canada at 3:21:10 Sunday June 13 99. Jitter -- pixel values fed to calculation engine a
the tiling follows the fractal contour and the ...
web.ukonline.co.uk/robin.b2/olig/wisharc.htm - 142k - Cached - More from this site

78. .NET Developer's Journal

... processor core and three DSP accelerator cores for radio data processing: **ARCTAN**, MAC, and Viterbi FEC de
www.sys-con.com/story?storyid=46614&DE=1 - 69k - Cached - More from this site

79. .NET Developer's Journal
... processor core and three DSP accelerator cores for radio data processing: **ARCTAN**, MAC, and Viterbi FEC de
www.java-buyersguide.com/story/?storyid=46614&DE=1 - 69k - Cached - More from this site

80. Assembly Listing of the Operating System of the Sinclair ZX81.
This file will cross-assemble an original version of the "Improved" ; ZX81 ROM. The file can be modified to change
www.wearmouth.demon.co.uk/zx81.htm - 418k - Cached - More from this site

81. United States Patent: 4,957,369
... camera convergence angles are 26.57 degrees (**arctan** (0.5)) to produce approximately uniform spatial resoluti
www.design.caltech.edu/erik/Patents/4957369.html - 47k - Cached - More from this site

82. http://howto.linuxkungfu.org/faq/colorconv.faq
This document, containing equations relating to colour spaces and colour transforms, is presented as an alternati
howto.linuxkungfu.org/faq/colorconv.faq - 52k - Cached - More from this site

83. Solutions to Computer Graphics Exam 000524
... The rotation angle theta is **arctan**((q2y-q1y) / (q2x-q1x ... a) Bump mapping uses a 2D **look up table** to distort
user.it.uu.se/~grafik/examArchive/S000524.html - 12k - Cached - More from this site

84. IEEE IAS Annual Meeting 2000, Sensorless Position Estimation for Symmetric Cage Induction
... PLL or the **arctan** function can be applied to extract the ... of the k saturating harmonics and stored in a **look-u**
www.eee.nott.ac.uk/power/nik/IAS2000_web.pdf - 650k - View as html - More from this site

85. IEEE Transactions on Industry Applications 2000, Encoderless Position Estimation and Contro
... loop filter H(s) or the **arctan** function can be applied to ex- ... of the k saturating harmonics and stored in a **look**
www.eee.nott.ac.uk/power/nik/IAS2001j_web.pdf - 781k - View as html - More from this site

86. http://www.ccp14.ac.uk/ccp/ccp14/ftp-mirror/nih-image/pub/nih-image/user-macros/confocal_m
var n:integer macro 'Print Video [P]'; begin CallExport('TV-3 Module'); end; { macros continuously integrate and di
ccp14.ac.uk/ccp/ccp14/.../nih-image/user-macros/confocal_macros.txt - 29k - Cached - More from this site

87. http://cg.cs.tu-berlin.de/faq/color.faq
David Bourgin appears to no longer be maintaining his FAQ.
cg.cs.tu-berlin.de/faq/color.faq - 46k - Cached - More from this site

88. Medical Imaging Software FAQ
Many thanks to V.C. Arun Kumar and Lance Ladic for their lists on 3D visualization software.
www.sjoki.uta.fi/~shmhav/med-volviz-faq.txt - 195k - Cached - More from this site

In order to show you the most relevant results, we have omitted some entries very similar to the ones already displayed.
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1. Interactive Computation of Holograms Using a **Look-up Table**
   Interactive Computation of Holograms Using a **Look-up Table**. Mark Lucente. MIT Media Laboratory, Spatial Ima location), spatial frequencies are **low** (~10 lp/mm) in the vertical dimension. The number ... the table to contain on
   xenia.media.mit.edu/~lucente/pubs/jei92.html - 43k - Cached - More from this site

2. Interactive Computation of Holograms Using a **Look up Table** (PDF)
   ... content space bandwidth product of the CGH was as **low** as Mbytes ... to contain only real **values**. **Look up Ta**
   www.lucente.biz/pubs/jei92-preprint.pdf - 145k - View as html - More from this site

3. **Arctan**(x)
   Arctan(x) using CORDIC. 1. The problem and some solutions. Sometimes, especially when navigating a robot, yc 1), you'll search for the **arctan**(1/x) and extract ... the job, such as a **look-up table**, a linear or polynomial ...
   www.convict.lu/Jeunes/Math/**arctan**.htm - 47k - Cached - More from this site

4. http://espc22.murdoch.edu.au/~scott/files/mylib/goodies
   ... assigns the **values** unassign('a'); # unassigns ... **look-up table** tablelook(expr,table); # look-up expression from
   espc22.murdoch.edu.au/~scott/files/mylib/goodies - 36k - Cached - More from this site

5. Macro Commands
   ... Transforms the pixel data using the current **look-up table**. **arctan**(n) / Math Functions ... the unit of measureme
   rsb.info.nih.gov/nih-image/more-docs/commands.html - 47k - Cached - More from this site

6. Alphabetical listing of LAS programs
   ... Display current global parameter **values** (B) DSPGOF. Display graphics overlay file (GOF) record information ..
   dbwww.essc.psu.edu/lasdoc/user/alpha.html - 32k - Cached - More from this site

7. XDS Doc
   ... XDS cannot determine these **values** and only computes a **look-up table** of spatial corrections from ... Approxir
   www.scripps.edu/~elsag/xds.html - 58k - Cached - More from this site

8. Reduction of the Power Consumption at the Algorithmic Level of CMOS Circuits (PDF)
   ... Therefore, the area of **low** power design is no ... the **arctan** function was needed. The most. reasonable way tc
   www.umel.feec.vutbr.cz/~hub/eds/PDF/schwa005.pdf - 27k - View as html - More from this site

9. XDS Input Parameters
   XDS: Input Parameters. All input parameters needed for data processing are collected in the file named XDS.INP determine these **values** and only computes a **look-up table** of spatial corrections from the ... is the default range.
   hydra.dartmouth.edu/xds/xds_parameters.html - 66k - Cached - More from this site

10. http://www.grahamkendall.net/HP48-49/A105.txt
    A programming group was able to figure everything out about it.
    www.grahamkendall.net/HP48-49/A105.txt - 15k - Cached - More from this site

11. http://cmex-www.arc.nasa.gov/cmex/data/Tutorial/NIHMANS/APPENDX/Macros.htm
    As an example, SetPicName('PIC',n:2) result in window titles in the form 'PIC01', 'PIC02', 'PIC03', etc. Several oth "High Pass" and "**Low** Pass" macros in "FFT ... the current **look-up table**. EnhanceContrast. Does a histogram st
    cmex-www.arc.nasa.gov/cmex/data/Tutorial/NIHMANS/APPENDX/Macros.htm - 44k - Cached - More from this sit

12. NONLINEAR DISTORTION CORRECTION IN ENDOSCOPIC VIDEO IMAGES (PDF)

... Shah et al. used a **low**-power laser beam ... corrected images are calculated using a **look-up table** from. corre
cobb.ee.psu.edu/publications/publish2000/icipchao.pdf - 145k - View as html - More from this site

13. NIH Image Macro Ref
... The "High Pass" and "**Low** Pass" macros in "FFT ... current **look-up table**. EnhanceContrast Does a histogram
simon.bio.uva.nl/NIH_ImageMacroRef.html - 35k - Cached - More from this site

14. Object-Image Macro Reference
Part A ====== This is a description of all available macro commands, subdivided in 'Part A', 'Part B' and 'Part C'.
current **look-up table**. EnhanceContrast Does a histogram stretch on the LUT. Does not alter pixel **values**. Chan
simon.bio.uva.nl/ObjectMacros.html - 171k - Cached - More from this site

15. Spherical, Cubic, and Parabolic Environment Mappings
... being treated like a **look up table** into the Phong ... environment mapped with intensity **values** derived from the
www.cs.unc.edu/~zimmons/cs238/maps/environment.html - 76k - Cached - More from this site

16. http://www.axman.com/files/Other/80CXX/Philips/Basic/Basic52/BASIC.LST
ASEM-51 V1.2 Copyright (c) 1996 by W.W.
www.axman.com/files/Other/80CXX/Philips/Basic/Basic52/BASIC.LST - 285k - Cached - More from this site

17. http://howto.linuxkungfu.org/faq/colorconv.faq
This document, containing equations relating to colour spaces and colour transforms, is presented as an alternati
from 0 to 346 (instead of the more usual 0 to 255) a **look-up-table** is usually ...
howto.linuxkungfu.org/faq/colorconv.faq - 52k - Cached - More from this site

18. http://www.taniwha.com/~paul/fc/srcs/v2.3/ostbef.s
bit, addr' indexed by top nibble ; 7: acall ; 8: lcall ; 9: 'j?
www.taniwha.com/~paul/fc/srcs/v2.3/ostbef.s - 322k - Cached - More from this site

19. http://www.taniwha.com/~paul/fc/srcs/v2.2/ostbef.s
bit, addr' indexed by top nibble ; 7: acall ; 8: lcall ; 9: 'j?
www.taniwha.com/~paul/fc/srcs/v2.2/ostbef.s - 320k - Cached - More from this site

20. http://www.engineering.uiowa.edu/~eldove/Research/3D_vis.html
The following is a list of software packages, user's notes and other information relating to medical volume visualiz
other places. ... supports non-integer image **values** and units so that ... tan, arccos, arcsin, **arctan**, **arctan** 2, Arith
www.engineering.uiowa.edu/~eldove/Research/3D_vis.html - 173k - Cached - More from this site

21. http://www.pulsedata.com/products/Notetakers/Software/BNBT_5_0.txt
This User Guide tells you all about them. 1.1 Equipment Checklist. Carefully unpack your BrailleNote. Save the bc
to ... you can set new **values** and have them displayed in ... Guide your BrailleNote displays: "**Look up Table** of C
www.pulsedata.com/products/Notetakers/Software/BNBT_5_0.txt - 525k - Cached - More from this site

22. http://www.sr.bham.ac.uk/asterix/prog/allsrc/cal.f
... CAL_BMD/ * Use the **look up table** to generate CEM c ... **low** limit *MJDHI previous high limit *FILTER reques
www.sr.bham.ac.uk/asterix/prog/allsrc/cal.f - 72k - Cached - More from this site

23. http://webber.home.cern.ch/webber/hw65_manual.html
... incident beam hadron with **low** spacelike virtuality can radiate timelike ... at small angles. The **values** of z are c
webber.home.cern.ch/webber/hw65_manual.html - 525k - Cached - More from this site

24. http://www.pulsedata.com/products/Notetakers/Software/BNQT_5_0.txt
BRAILLENOTE QT USER GUIDE V5.0 D1.0 P/N NT211 PULSE DATA INTERNATIONAL LIMITED 1 Expo Place
www.pulsedata.com/products/Notetakers/Software/BNQT_5_0.txt - 530k - Cached - More from this site

25. .NET Developer's Journal
... for radio data processing: **ARCTAN**, MAC, and Viterbi FEC decoder ... every single allocated bit; **low**-memory

www.sys-con.com/story?storyid=46614&DE=1 - 69k - Cached - More from this site

26. .NET Developer's Journal
... for radio data processing: **ARCTAN**, MAC, and Viterbi FEC decoder ... every single allocated bit; **low**-memory
www.java-buyersguide.com/story/?storyid=46614&DE=1 - 69k - Cached - More from this site

27. http://cg.cs.tu-berlin.de/faq/color.faq
David Bourgin appears to no longer be maintaining his FAQ. ... It fails at very **low** light levels where rod ... in RGB
cg.cs.tu-berlin.de/faq/color.faq - 46k - Cached - More from this site

28. http://hepwww.rl.ac.uk/theory/seymour/herwig/manual.html
An event generator for Hadron Emission Reactions With Interfering Gluons (including supersymmetric processes)
determined by the Sudakov ... size that peaks at **low values**, falls rapidly for large ...
hepwww.rl.ac.uk/theory/seymour/herwig/manual.html - 432k - Cached - More from this site

29. The fractint wishlist archive
Paul Derbyshire in Ottawa, Canada at 3:21:10 Sunday June 13 99. Jitter -- pixel **values** fed to calculation engine
look-up table, and the tiling ...
web.ukonline.co.uk/robin.b2/olig/wisharc.htm - 142k - Cached - More from this site

30. Vector Field Visualization using Markov Random Field Texture Synthesis (PDF)
... tegrates the gray **values** along lines. This results in a ... the example. A **look-up table** can speed this ... lower
www.dgm.informatik.tu-darmstadt.de/pub/vector.pdf - 1356k - View as html - More from this site

31. Assembly Listing of the Operating System of the Sinclair ZX81.
This file will cross-assemble an original version of the "Improved" ; ZX81 ROM. The file can be modified to change
www.wearmouth.demon.co.uk/zx81.htm - 418k - Cached - More from this site

32. http://perso.ens-lyon.fr/jean-michel.muller/biblio
Arnold and Thomas A. Bailey and John R. Cowles and Mark D.
perso.ens-lyon.fr/jean-michel.muller/biblio - 291k - Cached - More from this site

33. IEEE IAS Annual Meeting 2000, Sensorless Position Estimation for Symmetric Cage Induction
... were limited to operation. at **low** flux and/or load levels and/or ... stored in a **look-up table**. To ensure dynamic
www.eee.nott.ac.uk/power/nik/IAS2000_web.pdf - 650k - View as html - More from this site

34. IEEE Transactions on Industry Applications 2000, Encoderless Position Estimation and Contro
... were limited to operation. at **low** flux and/or load levels and/or ... stored in a **look-up table**. To ensure dynamic
www.eee.nott.ac.uk/power/nik/IAS2001j_web.pdf - 781k - View as html - More from this site

35. Hand-held Laser Scanning In Practice (PDF)
... neighbouring metal objects and also **low**. cost. However, we ... number of parameters. Design **values** were sin
aranz.com/download/hls/papers/IVCNZ98.pdf - 399k - View as html - More from this site

36. Medical Imaging Software FAQ
Many thanks to V.C. Arun Kumar and Lance Ladic for their lists on 3D visualization software. ... 8, the raw pixel **va**
arccos, arcsin, **arctan**, **arctan** 2, Arithmetic parser. Textural ...
www.sjoki.uta.fi/~shmhav/med-volviz-faq.txt - 195k - Cached - More from this site

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☐ **1.** Optimierte Fuzz-Kaskaden-Regelung zum Einsatz bei einer feldorientiert betriebenen Käfigläufer-Asynchronmotor
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-Ing.- genehmigte Dissertation Promotionsausschuß: Vorsitzender : Prof. Dr.-Ing. D. Filbert 1. Berichter : Prof. Dr.-Ing. R. Hanitsch 2. Berichter : Prof. Dr.-Ing. M. Buss Tag der Wissenschaftlichen Aussprache: 26.
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		S7 and (arc adj tan$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 15:51
		S7 and arc adj tan$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 15:50
		digital; adj fm adj modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 15:49
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L7	410	329/315	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/18 09:06

L8	5	5 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/18 09:06
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L19	879	375/334	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/18 09:17
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S6	35	arctan$5 and (low adj values) and (look adj up adj table)	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/18 09:01

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S8	0	digital adj fm adj modulator and arctan$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 16:09
S9	1	S7 and (arc adj tang$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 15:51
S10	131	digital adj fm adj demodulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 16:09
S11	9	digital adj fm adj demodulator and arctan$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 16:09
S12	2	"6229386".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 16:33
S13	879	375/334	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 17:06
S14	0	S6 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 17:07

S15	0	S8 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 17:07
S16	0	S7 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/17 17:07